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BIAXIALLY ORIENTED POLYESTER FILM FOR MAGNETIC RECORDING MEDIUM AND VIDEO-SOFT TAPE

Patent number: JP10138355

Publication date: 1998-05-26

Inventor: NISHINO YASUHIRO; MATSUMOTO HARUO

Applicant: TOYO BOSEKI

Classification:

- international: ***C08J5/18; B29C55/12; B29D7/01; B32B27/36; G11B5/73; G11B5/733;*** *B29K67/00; B29K105/16; B29L7/00;* **C08J5/18; B29C55/12; B29D7/00; B32B27/36; G11B5/62;** (IPC1-7): B29D7/01; B29C55/12; B32B27/36; C08J5/18; G11B5/704; B29K67/00; B29K105/16; B29L7/00; C08L67/02

- european:

Application number: JP19960300404 19961112

Priority number(s): JP19960300404 19961112

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Abstract of **JP10138355**

PROBLEM TO BE SOLVED: To provide a polyester film of high quality having excellent winding properties, cutting resistance and scratch resistance to be applied to acceleration of a manufacturing line of the film and a tape and to simultaneously provide a video-soft tape having excellent durability with small decrease in image quality at the time of fast dubbing. SOLUTION: This video-soft tape comprises a biaxially oriented polyester film for a magnetic recording medium which has 20,000 pieces/mm<2> or more of maximum number of protrusions (PC-H) of at least one surface of the film measured by a non-contact threedimensional surface roughness meter and 4 to 10 of maximum protrusion number ratio [&alpha : (PC-H)/(PC-S)] of the maximum number (PC-H) measured by the meter to maximum number of protrusions (PC-S) measured by a contact three-dimensional surface roughness meter, and a biaxially oriented polyester film layer, a magnetic layer.